OFFICE OF THE SUPERINTENDENT, POWER AND LIGHTING, KOLAR GOLD FIELDS.

Abstract Notification dated 2nd November 1936.

The attention of the public is hereby invited to the detailed tender notice dated the 1st November calling for sealed tenders from the Licensed Electrical Contractors for installing electric lights and heating circuits to the newly constructed Sri Narasimharaja Hospital at Kolar Town published on pages 1887-1888, Part VI of the *Mysore Gazette*, dated 19th November 1936.

The last date for the receipt of tenders in the office of the Superintendent, Power and Lighting, Kolar Gold Fields, is 7th December 1936 up to 12 NOON.

B. K. RAM PRASAD,
Superintendent.

OFFICE OF THE SUPERINTENDENT, POWER AND LIGHTING, MYSORE.

Notification dated 9th November 1936.

Sealed tenders, in triplicate will be received at the Office of the Superintendent, Power and Lighting, Mysore. Tenders should be superscribed with the name of the work given below.

2. The plan may be obtained at the office of the undersigned at all working hours.

3. The tenders should be drawn in conformity with the specifications furnished below writing out the rates at which the different items of work will be executed, in figures as well as in words, failing which the tender will be disqualified.

4. The undersigned reserves the right to reject the tenders without assigning any reason therefor.

5. The successful tenderer will be required to deposit with the undersigned an earnest money of Rs. 150 and execute an agreement within 3 days from the date of receipt of intimation as to the acceptance of the tender, failing which the tender will be disposed of otherwise.

6. The materials to be used on the work should be either best quality English or American manufacture and conform to the specifications. The work should be executed strictly in accordance with the wiring rules of the department as well as the Institution of Electrical Engineers. Mention should be made of the catalogue numbers of the materials offered.

7. No items other than those noted in the statement should be included in the tender as the items include provision for masonry repairs, painting, etc.

8. The successful tenderer should carry out any changes that might be suggested during the progress of the work with regard to the location of the fixtures, switch points, etc., without extra cost if the estimate is not materially affected by such a deviation.

9. Name of work:—Installing electric lights, etc., to the Chamarajendra Hospital Buildings at Hassan.

10. The last date and time for receiving the tenders is 21st December 1936 not later than 3 P.M.

11. Time and date for opening the tenders in public is at 4-30 P.M. on 21st December 1936.

12. The time allowed for the completion of the work is eight weeks from the date of acceptance of the tender, failing which a penalty of annas two for each day's delay over and above the time specified will be enforced.

13. Details of work:—(*vide* separate sheets attached).

"A"

Tender for installing electric lights and heating circuit for the administrative Block and Wards in Chamarajendra Hospital at Hassan:—

Sl. No.	Particulars	Quantity
	PART I—LIGHTING.	
1	Supplying and running 3 phase mains embedded in the wall with accessories in 2" W.I. pipe bends, etc., using No. 4 B. & S. insulated wire (from indoor junction box to the distribution board)	30 feet
2	Do 3 phase sub-mains (for feeding out-patients dispensary) in 1½" W.I. pipe, bends, etc., using No. 6 B. & S. insulated wire and accessories ..	30 ,,

Sl. No.	Particulars	Quantity
3	Supplying, fixing flush with the wall and wiring a T.W. Board $3\frac{3}{4}' \times 2' \times 1''$ with 3" battens and rear board and enclosing the same in an iron box of adequate size made out of $\frac{1}{8}$" sheet iron with hinge arrangement, equipping the same with a D.P.S.T. ironclad switch 30-amps. with fuses, one "Neata" home office pattern 10-amp. per way 6-way distribution box in C.I. case with 10-amp. S.P. bakelite circuit switches using No. 10 and 12 B. & S. insulated wire 2,500 Megohm grade and accessories	1
4	Supplying, fixing and wiring in $\frac{3}{4}$" braized conduit embedded in the wall with accessories rectangular junction boxes, inspection couplings, outlet boxes (flush type) etc., for $\frac{3}{8}$" braized conduit pendants 1 to 2-ft. long complete with B.C. lampholder, ceiling plate, using 5-amp. flush type control switch with cream finish bakeliteco ver and accessories using No. 12 and 14 B. & S. insulated wire 2,500 megohm grade for mains and taps respectively ..	18
5	Do do do for ceiling fitting complete with all porcelain fixture, 9" opal globe similar to Ivanhoe Trojan glassware, B.C. lampholder, 5-amp, flush type control switch, etc., as per above specification ..	12
6	Do do for pendant similar to Ivanhoe Trojan suspension fitting bronze finish complete with 12" opal globe, top and bottom canopy, 6-ft. chain, celing, rose, B.C. lampholder, 5-amp. flush type switch, etc., as per above specification	6
7	Do do with 16" opal globe, etc., as per above specification ..	1
8	Do do for bulkhead fittings complete with lampholder, etc., similar to G. E. C. Cat. No. F. 4963, 5a-mp. flush type control switch, etc., as per specification above	1
9	Supplying, fixing and wiring, etc., as per item 4, for wall recepticle complete with 5-amp. flush type control switch and flush type wall plug, etc., as per above specification	1
10	Supplying and fixing sub-mains embedded in the wall in $\frac{3}{4}$" braized conduit, bends, etc. (for feeding kitchen block, etc.) using No. 12 B. and S. insulated wire and accessories	90 feet
11	Supplying and fixing shade white opal 10"	18
12	Do Lamps B.C. 220-V. 150-watts.	1
13	Do do 100-watts.	6
14	Do do 60-watts.	31
15	Earthing	Item
	PART II—HEATING CIRCUIT.	
1	Supplying, fixing and wiring on the board available one D.P.S.T. 60-amps. ironclad switch with fuses using No. 4 B. & S. insulated wire	1
2	Supplying and laying No. 6 B. & S. V.I.R. insulated L.C. double steel tape armoured, jute served underground cable suitable for 1,000-volts in a trench 3-ft. deep, surrounding the cable with 3" of fine sand and enclosing the ends of the cable in two indoor type junction boxes filled with bitumen and accessories	105 feet
3	Supplying, fixing and wiring in $1\frac{1}{4}$" and 1" braized conduit imbedded in the wall with accessories such as rectangular junction boxes, bends, etc., for 15-amps. 3-pin, interlocking flush type wall plug similar to G.E.C. Cat. No. S. 347 protected with a pair of 15-A home office type fuse cutouts mounted on a suitable T.W. board and enclosed in a sheet iron box flush with the wall using No. 4, 6 and 10 B. & S. insulated wire 2,500 Meg. grade	1
4	Do do for *two* 15-*amp.* 3-pin wall plug with *two pairs* of 15-amp. fuse cutouts as per above specification	1
5	Do do for water heater complete with one 40-amp. 220-V. instantaneous water heater, nickel plated $\frac{1}{2}$" bend, one $\frac{1}{2}$" screw down cock, etc., and controlled by one 30-amp. D.P.S.T. ironclad switch with fuses mounted on a suitable T.W. board fixed flush with the wall using No. 4 and 6 B. & S. insulated wire, 2,500 Meg. grade	1
6	Earthing	Item.

"B"

Tender for installing electric lights and heating circuit to the out-patients block of Chamarajendra Hospital at Hassan:—

Sl. No.	Particulars	Quantity
	PART I—LIGHTING.	
1	Supplying, fixing and wiring on the main board availabe at Administrative Block 3 ironclad 50-amp. S.P. Cutouts similar to G.E.C. Cat. No. Y. 2142 using No. 6 B. & S. insulated wire, 2,500 Meg. grade	1
2	Supplying, fixing flush with the wall and wiring a T.W. Board 3′×1½′×1″ with 3″ batten and rear board and enclosing the same in a ⅛″ sheet iron box of adequate size with hinge arrangement, equipping the same with a D.P.S.T. 15-amp. iron clad switch with fuses, one "Neata" home office pattern 10-amp. per way 3-way distribution box in C.I. case with circuit switches 10-amps. with bakelite cover using No. 10, 14 and 12 B. & S. insulated wire 2,500 Meg. grade and accessories	1
3	Supplying, fixing and wiring in ¾″ braized conduit embedded in the wall with accessories such as flush type rectangular junction boxes inspection couplings, outlet boxes, etc., for ⅝″ brazied conduit pendants 2 to 3-ft. long complete with B.C. lampholder, ceiling plate, 5-amp. flush type control switch with cream finish bakelite cover and accessories using No. 12 and 14 B. &S. insulated wire 2,500 Meg. grade for mains and taps respectively	8
4	Do do for ceiling fitting complete with all porcelain ceiling fixture, 9″ opal globe, similar to Ivanhoe Trojan glassware, B.C. lampholder, 5-amp. flush type control switch, etc., as per above specification ..	2
5	Do do for pendants similar to Ivanhoe Trojan suspension fitting bronze finish complete with 12″ opal globe, top and bottom canopy, 5 to 6-ft. of chain, ceiling rose, B.C. lamp holder, 5-amp. flush switch as per above specification	2
6	Do do for bulkhead fittings complete with B.C. lampholder, etc., similar to G.E.C. Cat. No. 4963, 5-amp. flush control switch as per above specification	1
7	Supplying and running 3-phase mains embedded in the wall from indoor junction box up to distribution board with accessories using No. 6 B. & S. insulated wire 2,500 Meg. grade	8 feet
8	Do do for wall recepticle complete with 5-amp. flush type wall plug, one flush control switch, etc., as per specification	1
9	Supplying and fixing counterweight pendant complete with ceiling rose, flexible cord, China counterweight with guide ring, etc., B.C. lampholder, one 12″ dispersive industrial fitting similar to G.E.C. Cat. No. F. 4352, 5-amp flush type control switch, etc., as per above specification	1
10	Do do for bracket brass 12″ similar to G.E.C. Cat. No. F. 7983 complete with B.C. lampholder, 5-amp. flush type control switch as per above specification	2
11	Supplying and fixing shade opal white 10″	8
12	Do shades similar to G.E.C. Cat No. 6063	2
13	Do lamps B.C. 220-V, 100-watts.	3
14	Do do 40 to 60 watts.	13
15	Earthing	Item.
	PART II—HEATING.	
1	Supplying, fixing and wiring on the board available one D.P.S.T. 30-amp. ironclad switch with fuse and one of 15-amp. using No. 8 and 10 B. & S. insulated wire 2,500 Meg. grade	1
2	Supplying, fixing and wiring in 1″ and ¾″ braized conduit embedded in the wall with accessories such as rectangular junction boxes bends, etc., for 15-amp. 3-pin interlocking flush type wall-plug similar to G.E.C. Cat. No. S. 347 protected with a pair of 15-amp. fuse cutout home office type mounted on a T.W. Board and enclosed in a sheet iron box flush with the wall using No. 8 and 10 B. &. S insulated wires 2,500 Meg. grade for mains and taps respectively	2
3	Do do for three of 15-amp. 3-pin interlocking wall-plug flush type protected with three of 15-amp. fuse cutout as per specification above	1

"C"

Connecting up the lighting and heating installations of Chamarajendra Hospital Buildings at Hassan (overhead and underground cable work):—

Sl. No.	Particulars	Quantity
1	Supplying, and laying 3-core No. 4 B. & S. V.I.R. insulated lead covered, double steel tape armoured, jute served underground cable suitable for 1,000-volts pressure in a trench 3-feet deep, surrounding the cable with 3" fine sand and enclosing the ends of the cable in in-door and out-door type junction boxes filled with bitumen using sufficient length of 2" galvd. pipe on the pole and accessories	260 R.ft.
2	Do do 3-core No. 6 B. & S. underground cable of the above specification enclosing the end of the cable in two in-door type junction boxes filled with bitumen using necessary accessories	275 ,,
3	Supplying and fixing rail 24 ft. long and tarring the same	5
4	Supplying and fixing 2-pin double crossarms for rail complete with clamp, etc.	4
5	Do do single	2
6	Do do insulators with pins	20
7	Do guy sets complete with guy rod, anchor and seven-strand guy wire	3
8	Supplying and stringing wire copper No. 6 B. & S.	82 lbs.

"D"

Installing electric lights to the kitchen attached to Chamarajendra Hospital Buildings at Hassan:—

Sl. No.	Particulars	Quantity
1	Supplying and running mains in ½" W.I. pipe with 3 sets of clamps and accessories using No. 14 B. & S. insulated wire 2,500 Meg. grade	20 feet
2	Supplying, fixing and wiring a varnished T.W. Board 9"×9"×1" with batten and rear board, equipping the same with a D.P.S.T. 10-amp. ironclad switch with fuse using No. 14 B. & S. insulated wire, 2,500 Meg. grade ..	1
3	Do Do in 2-way casing 2"×1" (Teak wood) for ⅝" braized conduit pendants 3 to 4 ft. long complete with B.C. lampholder, C.I. ceiling plate, 5-amp. tumbler switch using necessary accessories and No. 14 B. & S. insulated wire, 2,500 Meg. grade	14 4
4	Supplying and fixing shade tin enamelled	4
5	Do do 220-v, 40 to-60-w, B.C. lamps	4
6	Grounding	Item.

"E"

Installing electric lights to the servants' quarters attached to Chamarajendra Hospital at Hassan:—

Sl. No.	Particulars	Quantity
1	Supplying and running mains in ½" W.I. pipe with accessories necessary, 3-set of clamps using No. 14 B. & S. insulated wire, 2,500 Meg. grade ..	20 R.ft.

Sl. No.	Particulars	Quantity
2	Supplying, fixing and wiring a varnished T.W. Board 12″×9″×1″ with batten and rear board, equipping it with a D.P. linked switch 5-amp. two 5-amp. bow cutouts using No. 14 B. & S. insulated wire, 2,500 Meg. grade and accessories	1
3	Do do in 2″×1″ two way T.W. casing treated with 2 coats of shellac varnish for $\frac{5}{8}$″ braized conduit pendant 2-ft. long complete with ceiling plate B.C. lampholder, 5-amp. tumbler switch, $\frac{5}{8}$″ braized conduit for the open space and No. 14 B. & S. insulated wire 2,500 Meg. grade and accessories	2
4	Supplying and fixing shade tin enamelled	2
5	Do lamps 220-v, 30 to 40-w, B.C.	2
6	Grounding	Item.

"F".

Installing electric lights to the Nurses' quarters attached to Chamarajendra Hospital at Hassan :—

Sl. No.	Particulars	Quantity
1	Supplying and running mains in $\frac{1}{2}$″ W.I. pipe with necessary accessories, 3 sets of clamps, using No. 14 B. & S. insulated wire, 2,500 Meg. grade ..	26 R.ft.
2	Supplying and fixing and wiring a varnished T.W. board 12″×9″×1″ with batten and rear board, equipping the same with a D.P. linked switch 5-amp. two 5-amp. bow cutouts using No. 14 B. & S. insulated wire 2,500 Meg. grade and accessories	1
3	Do do in 2″×1″ two way T.W. casing treated with 2 coats of shellac varnish for $\frac{5}{8}$″ braized conduit pendant 2-ft. long complete with ceiling plate, B.C. lampholder, 5-amp. tumbler switch using No. 14 B. & S. insulated wire 2,500 Meg. grade	1
4	Do do for drop lights complete with ceiling rose, flexible cord, B.C. holder, 5-amp. tumbler switch and accessories using No. 14 B. & S. insulated wire, 2,500 Meg. grade	2
5	Supplying and fixing shade tin enamelled	1
6	Do do shade langham	2
7	Do do lamps B.C., 30-w., 220-v.	3
8	Grounding	Item

A. C. MUNIRATNA MUDALIAR,
Superintendent.

MYSORE RAILWAYS.

OFFICE OF THE TRAFFIC MANAGER, MYSORE.

Abstract Notification dated 25th November 1936.

Re AUCTION SALE OF L. P. O. ARTICLES TO BE HELD AT MYSORE ON 13TH DECEMBER 1936.

The attention of the public is invited to the detailed notification published in the *Mysore Gazette*, dated 26th November 1936, regarding the Auction Sale of the Lost Property Office articles to be held at Mysore Railway Station on Sunday the 13th December 1936.

H. D. SINCLAIR,
Traffic Manager.

MYSORE DIVISION (OPEN LINES).

Abstract Notification dated 27th November 1936.

The attention of the public is invited to the detailed Notification, dated 17th November 1936, published in the *Mysore Gazette*, dated 26th November 1936, on pages 1929 and 1930 of Part VI, regarding supplying and fixing Reinforced Concrete Fencing at Mandya Railway Station.

The last date of receiving tenders is up to 3 P.M. on Monday the 7th December 1936.

D. V. NARASIMHA RAO,
Ag. *Executive Engineer.*